



WINJET3

Software to control multiple LEIBINGER JET3 inkjet printers



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With the LEIBINGER WINJET3 software, the production process can be planned and controlled efficiently for any JET3 inkjet user. Up to 16 JET3 printers can be centrally accessed and monitored with a PC and the Standard or Mailing software versions...

Advantages

- ✓ Directly access up to 16 JET3 inkjet printers with one PC
- ✓ Prepare print texts and jobs for production on the PC
- ✓ Autonomous graphic, logo and text editor
- ✓ Status of all printers at a glance (status messages)
- ✓ Print variable data from databases



Control via Windows-based WINIET3 software



Integrated JET3 text editor



The creation of a print job with
4 different letterings



The creation of a print job with variable data from one database

System requirements

- PC with Windows XP Professional, Windows 7 or Windows 8
- · Free hard drive space of at least 200 MB
- Free RAM of at least 100-200 MB
- Graphic card resolution of at least 1.024x768 pixels
- Network connection (LAN) or one serial COM port (e.g. RS232) per LEIBINGER JET3
- German or English keyboard
- Mouse or compatible pointing device

WINJET3 Standard Software

Regardless of production factors, it is possible to prepare as many print jobs as desired via the Windows-based PC interface with the WINJET3 Standard software. Texts, logos and graphics can individually be adjusted for each printer and are created through the integrated editor. Up to 16 JET3 printers can be accessed and monitored with the software. The user is informed of the status of all connected printers and is able to start the printing process for all printers with one command.

The WINJET3 Standard software is an ideal tool for centrally controlling and supervising the production of multi-stream products. The synchronicity of individual printers is monitored during production.

WINJET3 Mailing Software

In addition to the flexible functions of the WINJET3 Standard software, the WINJET3 Mailing software offers a mailing function. Variable print data from databases can easily be printed via this software. With this application, data records are read from data files and sent to one or more printers. The addressing of mail shipments and the printing of numbers on draw and lottery tickets are common application examples.

The WINJET3 Mailing software has many additional functions that greatly simplify work with databases. For example, various file formats can be used and individual data fields can be selected from the data files very easily.

Thanks to this innovative software, complex applications can be accomplished easily and reliably.

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